Message

From: Graeme Sephton [sephton@admin.umass.edu]

Sent: 1/3/2012 5:05:03 PM

To: Ewart Burt [bewart@facil.umass.edu]

CC: Rick Grant [rgrant@oit.umass.edu]; Mary Wiseman [marym@oit.umass.edu]; Pocsik Mark [mpocsik@facil.umass.edu]; Hanchett, James (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-01/cn=Recipients/cn=James.Hanchett]; Marcin Celmer [mtcelmer@oit.umass.edu]; Leslie Smith [lesmith@oit.umass.edu]

Subject: Re: Estimate: Jack Terminations for Morrill 1, Rm N449

Burt,

It just doesn't work very well for us to share our outlet boxes with
other cabling systems.

It causes confusion for both, and creates ambiguity for both
departmental data systems and for OIT/Telcom technicians. Ambiguity
just means longer duration for techs to trace where mystery cables run
and slower repair times whenever there is a problem.

I would be happy to meet you in Room 449 to work out a solution - which
is likely to entail cutting new boxes into the walls. I know this
sharing of boxes has slipped by in some of the other rooms in this
project but we need to address it going forward and I can't provide any
services until this is sorted out.

Graeme

On 1/3/2012 11:46 AM, Ewart Burt wrote:
> Jim Hanchett should chime in if I have this wrong, but I believe that each location should have one
phone connection, but the data jacks in those same faceplates will need to be homerun to the DPH server.
>
> Burt Ewart
> Capital Project Manager
> University of Massachusetts
> Facilities Planning Division
> 360 Campus Center Way
> Amherst, MA 01003-9248
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> bewart@facil.umass.edu
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>
> -----Original Message-----
> From: Graeme Sephton [mailto:sephton@admin.umass.edu]
> Sent: Tuesday, January 03, 2012 11:40 AM
> To: Ewart Burt
> Cc: Rick Grant; Mary Wiseman; Pocsik Mark; James.hanchett@state.ma.us
> Subject: Re: Estimate: Jack Terminations for Morrill 1, Rm N449
>
> Burt,
>
> My estimate is only for phone system scope items.
>
> I heard that there is a request for at two phones& a fax in that room.
> That would require at least one OIT jack,& two if you wanted phones on opposite sides of the room.
>
> Do you mean that some of those three jacks I saw on the walls of N449 are not supposed to be wired to
the OIT/phone system. If so, you will need to tell me which ones and we can reduce the scope
accordingly.
> Send me a detail marked up with what you require.
>
> Graeme
>
> On 1/3/2012 11:19 AM, Ewart Burt wrote:

>> Rick, Graeme and Mary,
>>
>> I would like some clarification as to what the work described will accomplish. As a point of
reference, what is desired, as I understand it, is that the telephone jacks in room N449 will be
terminated by OIT so as to provide OIT dial tone. The data jacks to N449 need to be rewired to homerun
directly to the DPH server on the second floor, in the Drug Lab offices.
>>
>> Is this work to accomplish the telephone portion, the data portion, or both?
>>
>> Thanks,
>>
>> Burt
>>
>> Burt Ewart
>> Capital Project Manager
>> University of Massachusetts
>> Facilities Planning Division
>> 360 Campus Center Way
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>>
>> -----Original Message-----
>> From: Graeme Sephton [mailto:sephton@admin.umass.edu]
>> Sent: Friday, December 30, 2011 2:46 PM
>> To: Ewart Burt
>> Cc: Rick Grant; Mary Wiseman
>> Subject: Estimate: Jack Terminations for Morrill 1, Rm N449
>>
>> Burt,
>>
>> If you want to proceed with the work described below please contact Rick Grant and he will initiate a
work order in our system.
>>
>> If you have any other rooms that had new jacks installed please bring them to me attention so that we
can get them terminated too.
>>
>> Thanks,
>>
>> Graeme
>> ----------------------
>>
>> Scope:
>>
>> 1. Remove the old cables and old cross wiring at the IDF and the cable remnants above the ceiling
associated with the old jacks 4-1-16, 17, 18&   19.
>>
>> 2. Terminate the new Cat6 cables at the IDF that were installed by
>> contractor for these jacks in Room N449. (The cables should be coiled
>> and tagged in the above the drop ceiling by the IDF) If the associated
>> 66 block is not Cat 5 type, swap it out.
>>
>> 3. Label and test the new jacks 4-1-16, 17, 18&   19. The jacks are generally two RJ45's, in
position A and D.
>>
>>
>> Estimate:
>>
>> Materials: $40
>> Labor: 6 hours at $65 per hour = $390
>> Total: $430
>>
>>